

SuperPower Humic

9.29.0+8CaO+18SO₃+0,07B+0,1Zn+Humic Acids

SuperPower Humic is a mineral micro-granular NP fertilizer with boron, zinc and humic acids (granulometry 0,7 - 1,7). Humic acids are from vegetal matrices that have undergone a long process of decay in soil, provide organic matter to the soil explored by the roots. It can be applied both in furrow, in contact with the seed, and during transplant (starter technique). This allows to reduce the dosages thanks to an improved fertilizer use efficiency. It is recommended for field crops and horticultural.

Title and composition

Nitrogen (N)	Phosphorus (P ₂ O ₅)	Calcium (CaO)	Sulphur (SO ₃)	Boron (B)	Zinc (Zn)	Density
9% (1)	29% (2) 28% (3)	8% (1)	18% (3)	0.07% (3)	0.1% (1)	0,90 kg/dm ³
Contains humic acids						

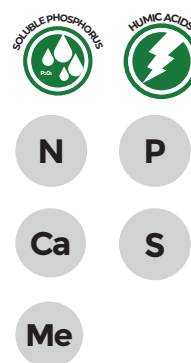
(1) total - (2) soluble in neutral ammonium citrate and water - (3) water soluble

Dosages and uses

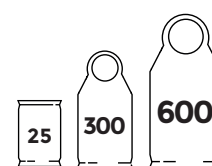
Crop	Dosages	Period and method of use
soft / durum wheat	30-50 kg/ha	sowing (localized in furrow)
barley / triticale	30-50 kg/ha	sowing (localized in furrow)
rapeseed	25-45 kg/ha	sowing (localized in furrow)
maize	35-60 kg/ha	sowing (localized in furrow)
sunflower	40-55 kg/ha	sowing (localized in furrow)
sorghum	30-50 kg/ha	sowing (localized in furrow)
sugarbeet	35-60 kg/ha	sowing (localized in furrow)
potato	35-60 kg/ha	sowing (localized in furrow)
cotton	30-50 kg/ha	sowing (localized in furrow)
horticultural	25-50 kg/ha	sowing / transplant
basil	15-25 kg/ha	sowing / transplant



FORMULATION



PACKAGING



TIPOLOGY MICROGRANULAR

